


FORM PTO-1449 	Docket Number (Optional) 91436-349	Application Number 10/025,981
	Applicant Gail Huang	
	Filing Date December 26, 2001	Group Art 2661

U.S. PATENT DOCUMENTS						
EXAMINER INITIALS	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS							
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION	
						YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)	
CD	Allen, Doug, "Emerging Technology: SONET Rings Into Mesh -- The Future of Next-Gen Networks", Network Magazine, April 5, 2001, pp 1-8. http://www.networkmagazine.com/article/NMG20010321S0004/4
CD	Andersson, Loa, et al., "LDP Specification", Network Working Group Internet Draft, <draft-ietf-mppls-ldp-06.txt>, October 1999, pp 1-149.
CD	Ash, J. et al., "LSP Modification Using CR-LDP", MPLS WG Internet Draft, <draft-ietf-mlps-crldp-modify-03.txt>, March 2001, pp 1-12.
CD	Emperative Inc., "White Paper - The Future of Automated Provisioning", 2001, pp 1-10.
CD	Fan, Yanhe et al., "Extensions to CR-LDP and RSVP-TE For Optical Path Set-up", MPLS Working Group Internet Draft, <draft-fan-mppls-lambda-signaling-00.txt>, March 2000, pp 1-34.
CD	Hellstrand, Fiffi, et al., "Extensions to CR-LDP and RSVP-TE For Setup Of Pre-Established Recovery Tunnels", Internet Draft Multi-Protocol Label Switching, <draft-hellstrand-mppls-recovery-merge-01.txt>, November 2000, pp 1-10.
CD	Iwata, Atsushi, et al., "Crankback Routing Extensions for CR-LDP", Network Working Group Internet Draft, <draft-fujita-mppls-crldp-crankback-01.txt>, July 2000, pp 1-18.
CD	Jamoussi, Bilel, et al., "Constraint-Based LSP Setup Using LDP" MPLS Working Group Internet Draft, <draft-ietf-mppls-cr-ldp-05.txt>, February 2001, pp 1-51.
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EXAMINER: <i>Anthony Davis</i>	DATE CONSIDERED: <i>7/15/05</i>
MAY 31 2002	
OFFICE OF PETITIONS	
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	